

∄⊡¥Search Session History

Home | Login | Logout | Access Information | Alerts | Sitemap | Help

Welcome United States Patent and Trademark Office

BROWSE

Sat, 12 May 2007, 4:03:40 PM EST

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query
 Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Searc	th Query Display	
Recer	nt Search Queries	Results
#1 .	((stereoscopic image and parallax and (video or frame)and capturing and earth surface and image) <in>metadata)</in>	(
#2	((stereoscopic image and parallax and (video or frame)) <in>metadata)</in>	4
4 3	((satellites and image) <in>metadata)</in>	832
44	((I2 and I3) <in>metadata)</in>	10

indexed by

Help Contact Us Privacy & Security IEEE.org

© Copyright 2006 IEEE - All Rights Reserved



Home | Login | Logout | Access Information | Alerts | Sitemap | Help

Welcome United States Patent and Trademark Office

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

e-mail aprinter friendly

Results for "((I2 and I3)<in>metadata)"

Your search matched 10 of 446532 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Op	nons	Modi	fy Search				
View Session History New Search			nd I3) <in>metadata)</in>	<u> </u>			
					-Search >>		
			Check to search only v	within this results set	•		
» Кеу		Displ	ay Format:	Citation C Citation & Abstract			
IEEE JNL	IEEE Journal or Magazine				•		
IET JNL	IET Journal or Magazine	€{ vic	view selected items Select All Deselect All				
IEEE CNF	IEEE Conference Proceeding						
IET CNF	IET Conference Proceeding			otimization of large size and low overhead of	off-chip caches		
IEEE STD	IEEE Standard		_	hichun Zhu; Xiaodong Zhang; <u>EE Transactions on</u>			
			·	sue 7, July 2004 Page(s):843 - 855			
			Digital Object Io	dentifier 10.1109/TC.2004.27			
				References Full Text: PDF(1264 KB) IEEE	JNL		
•	•		Rights and Pen	missions			
			2. Combining lav	er 2-layer 3 paging for wireless LANs			
			Ozugur, T.; Sar				
			Wireless Comm	nunications, IEEE Transactions on			
*				ue 9, September 2006 Page(s):2605 - 2614			
				dentifier 10.1109/TWC.2006.1687785			
				Full Text: PDF(668 KB) IEEE JNL			
			Rights and Pen	IIIISSIOIIS			
	•		3. The biomecha	nics of lumbar graded facetectomy under	anterior-shear load		
		ll		, K.K.; Qiu, T.X.; Ng, H.W.; Yang, K.;			
			Biomedical Eng	gineering, IEEE Transactions on			
				sue 3, March 2004 Page(s):443 - 449			
		•	•	dentifier 10.1109/TBME.2003.821009			
	•		AbstractPlus E Rights and Pen	References Full Text: <u>PDF(</u> 336 KB) IEEE J missions	INL.		
				·			
	•		4. A 65-nm Dual-	Core Multithreaded Xeon® Processor With	16-MB L3 Cache		
		1	Rusu, S.; Tam,	S.; Muljono, H.; Ayers, D.; Chang, J.; Cherka	uer, B.; Stinson, J.; Benoit, J.; Varada, R.; Leung, J.;		
			Limaye, R. D.;	•	·		
	•			cuits, IEEE Journal of			
				sue 1, Jan. 2007 Page(s):17 - 25 dentifier 10.1109/JSSC.2006.885041	•		
		·	Rights and Pen	Full Text: <u>PDF</u> (4608 KB) IEEE JNL missions	•		
	•	<u></u>					
			5. A single-V/sub Agarwal, A.; Ha	ot/ low-leakage gated-ground cache for de	ep submicron		
				cuits, IEEE Journal of			
				sue 2, Feb. 2003 Page(s):319 - 328	•		
			Digital Object to	dentifier 10.1109/JSSC.2002.807414			

	AbstractPlus References Full Text: PDF(1140 KB) IEEE JNL Rights and Permissions
6.	An implementation of FTTH based home gateway supporting various services Wan-Ki Park; Sung-Il Nam; Chang-Sic Choi; Youn-Kwae Jeong; Kwang-Roh Park; Consumer Electronics, IEEE Transactions on Volume 52, Issue 1, Feb. 2006 Page(s):110 - 115 Digital Object Identifier 10.1109/TCE.2006.1605034
	AbstractPlus Full Text: PDF(500 KB) IEEE JNL Rights and Permissions
7.	A fast high-resolution track trigger for the H1 experiment Naumann, J.; Baird, A.; Elsen, E.; Fleming, Y.H.; Kolander, M.; Kolya, S.; Meer, D.; Mercer, D.; Newman, P.R.; Sankey, D.; Schoning, A.; Schultz-Coulon, HC.; Wissing, C.; Nuclear Science, IEEE Transactions on Volume 48, Issue 4, Part 1, Aug. 2001 Page(s):1276 - 1281 Digital Object Identifier 10.1109/23.958765
	AbstractPlus References Full Text: PDF(152 KB) IEEE JNL Rights and Permissions
8.	Knight, P.; Lewis, C.; Communications Magazine, IEEE Volume 42, Issue 6, June 2004 Page(s):124 - 131 Digital Object Identifier 10.1109/MCOM.2004.1304248 AbstractPlus Full Text: PDF(619 KB) IEEE JNL
	Rights and Permissions
9.	Finite-element analysis for lumbar interbody fusion under axial loading Lee, K.K.; Teo, E.C.; Fuss, F.K.; Vanneuville, V.; Qiu, T.X.; Ng, H.W.; Yang, K.; Sabitzer, R.J.; Biomedical Engineering, IEEE Transactions on Volume 51, Issue 3, March 2004 Page(s):393 - 400 Digital Object Identifier 10.1109/TBME.2003.820994
	AbstractPlus References Full Text: PDF(600 KB) IEEE JNL Rights and Permissions
10	An energy-aware iP core design for the variable-length DCT/iDCT targeting at MPEG4 shape-adaptive transforms Kuan-Hung Chen; Jiun-In Guo; Jinn-Shyan Wang; Ching-Wei Yeh; Jia-Wei Chen; Circuits and Systems for Video Technology, IEEE Transactions on Volume 15, Issue 5, May 2005 Page(s):704 - 715 Digital Object Identifier 10.1109/TCSVT.2005.846441
	AbstractPlus References Full Text: PDF(1544 KB) IEEE JNL Rights and Permissions

Indexed by Inspec*

Help Contact Us Privacy & Security IEEE.org

© Copyright 2006 IEEE - All Rights Reserved